

Paring machine for machining metal has hollow shaft mounted in at least one shell bearing

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Abstract of DE10129207

The paring machine has a hollow shaft (3), which is mounted in at least one shell bearing (21), which is mounted in the region of the paring head, taking forces acting radially. There is a setting device (4) which can be displaced relative to the hollow shaft, fitted in the region of the paring head, with at least one shell bearing (25).

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